

## Amendments to the Claims

Please replace the original claim set with the following replacement claim set.

1 - 17. (Cancelled)

18. (Currently Amended): An adhesive cable winding tape with anti-noise properties, comprising:

a tape-like textile support (1); and

a pressure sensitive adhesive coating (2) applied to one side of the tape-like textile support, the adhesive coating consisting essentially of synthetic rubber adhesive having a surface density of 130 g/m<sup>2</sup>;

the tape-like textile support consisting essentially of a needle punched nonwoven which is fabricated of a first fiber material consisting essentially of 50% polypropylene fibers and a second fiber material consisting essentially of 50% polyethylene terephthalate fibers, and which has a basis weight of 100 g/m<sup>2</sup>;

in which said first fiber material and second fiber material are bonded to each other on ~~the~~ another side of the tape-like textile support opposite the adhesive coating by melting at a predetermined temperature ~~of melting~~; and

said two fiber materials having different melting points, whereby the melting point of said first fiber material is not less than 150°C and lower than said predetermined temperature ~~of melting~~, and the melting point of said second fiber material is higher than 200°C and higher than said predetermined temperature ~~of melting~~; and

wherein the polypropylene fibers and the polyethylene terephthalate fibers each have a thickness of essentially 4.4 dtex and a length of essentially 60 mm,

whereby the adhesive tape can be wound onto itself without use of release sheets or release coatings and unwound easily ready for use without tearing of the fibers.

19. (Cancelled)

20. (Currently Amended): A general-purpose adhesive tape, comprising:

a tape-like textile support (1); and

a pressure sensitive adhesive coating (2) applied to one side of the tape-like textile support, the adhesive coating consisting ~~substantially~~ essentially of synthetic rubber adhesive having a surface density of 130 g/m<sup>2</sup>;

the tape-like textile support consisting essentially of a needle punched nonwoven which is fabricated of a first fiber material consisting essentially of 80% polypropylene fibers and a second fiber material consisting essentially of 20% polyethylene terephthalate fibers, and which has a basis weight of 50 g/m<sup>2</sup>;

in which said first fiber material and second fiber material are bonded to each other on ~~the~~ another side of the tape-like textile support opposite the adhesive coating by melting at a predetermined temperature ~~of melting; and~~ ;

said two fiber materials having different melting points, whereby the melting point of said first fiber material is not less than 150°C and lower than said predetermined temperature ~~of melting~~, and the melting point of said second fiber material is higher than 200°C and higher than said predetermined temperature ~~of melting~~; and

wherein the polypropylene fibers and the polyethylene terephthalate fibers each have a thickness of essentially 4.4 dtex and a length of essentially 60 mm,

whereby the adhesive tape can be wound onto itself without use of release sheets or release coatings and unwound easily ready for use without tearing of the fibers.

21. (Cancelled)

22. (Currently Amended) A masking adhesive tape, comprising:

a tape-like textile support (1); and

a pressure sensitive adhesive coating (2) applied to one side of the tape-like textile support, the adhesive coating consisting essentially of a UV-crosslinkable acrylate adhesive having a surface density of 100 g/m<sup>2</sup>;

the tape-like textile support consisting essentially of a needle punched nonwoven which is fabricated of a first fiber material consisting essentially of 80% polypropylene

fibers and a second fiber material consisting essentially of 20% polyethylene terephthalate fibers, and which has a basis weight of 50 g/m<sup>2</sup>;

in which said first fiber material and second fiber material are bonded to each other on ~~the~~ another side of the tape-like textile support opposite the adhesive coating by melting at a predetermined temperature of melting; ~~and~~ ;

said two fiber materials having different melting points, whereby the melting point of said first fiber material is not less than 150°C and lower than said predetermined temperature of melting, and the melting point of said second fiber material is higher than 200°C and higher than said predetermined temperature of melting ; and

wherein the polypropylene fibers and the polyethylene terephthalate fibers each have a thickness of essentially 4.4 dtex and a length of essentially 60 mm,

whereby the adhesive tape can be wound onto itself without use of release sheets or release coatings and unwound easily ready for use without tearing of the fibers.

23. (Cancelled)